

To: Stephanie Vaughn/R2/USEPA/US@EPA[]
Cc: "Kristen Durocher" [kristen.durocher@aecom.com]; Robert Law" [rlaw@demaximis.com]
From: "Willard Potter"
Sent: Fri 6/29/2012 8:58:47 PM
Subject: Draft High Volume CWCM QAPP and SOPs
[PUF XAD Comparision Study.pdf](#)
[20120621 Response to EPA Comments HV CWCM QAPP Worksheets.docx](#)
[20120629 Draft HV CWCM QAPP.docx](#)
[Gravity SOP 19.docx](#)
[LPR-FI-04 Small Volume SurfaceWater Sampling-Chemical Data Collection_rev3.docx](#)
[LPR-FI-05 Water Column Profiling_rev2.docx](#)
[LPR-FI-06 Surface Water Sampling for Trace Metals_rev3.docx](#)
[LPR-G-01 Field Records_Rev7.docx](#)
[LPR-G-02 Navigation Positioning_Rev5.docx](#)
[LPR-G-03 Equip decon_Rev5.docx](#)
[LPR-G-04 IDW handling and disposal_Rev5.docx](#)
[LPR-G-05 Sample Custody_Rev6.docx](#)
[LPR-G-06 Sample Packaging and Shipping_Rev6.docx](#)
<http://passaic.sharepointspace.com/members/CPG%20Planning/Planning%20Documents/120629-hv-cwcm-qapp.zip>

Stephanie:

Attached to the email are the following files related to the High Volume (HV) Chemical Water Column Monitoring (CWCM) QAPP submittal to EPA:

- 1) Responses to two (2) sets of EPA comments on the interim deliverable of QAPP Worksheets 9, 10, 11 and 18;
- 2) Draft HV CWCM QAPP;
- 3) Ten files that comprise QAPP Appendix A (Field SOPs); and
- 4) PUF/XAD laboratory comparison study memorandum.

HV CWCM QAPP Appendix B (Laboratory SOPs) were provided to EPA under separate cover (June 18, 2012). Additionally, these files have been uploaded to the EPA SharePoint Site and saved in the CPG Planning library, Planning Documents folder:

<http://passaic.sharepointspace.com/members/CPG%20Planning/Planning%20Documents/120629-hv-cwcm-qapp.zip>

Please contact Rob Law or me if you have questions.

Thx - have a great weekend.

Bill P.

